

1. A throwing disc comprising:
  - a disc member having a top surface and a bottom surface, an intermediate and an outer circumference;
  - a curved lip extending from the disc member;
  - a plurality of spaced apart scoops extending from the top surface of the disc member, said scoops having a mouth extending a distance above the top surface, said scoops providing a passage intermediate the mouth and the top surface of the disc to the bottom of the disc through the scoops; said scoops equally spaced about intermediate circumference of the disc member.
2. The throwing disc of claim 1 wherein the scoops have a tail spaced from the mouth, said tail having a width narrower than the mouth.
3. The throwing disc of claim 1 wherein the mouth is curved across a width of the mouth.
4. The throwing disc of claim 3 wherein the scoop is connects to the top of the disc member at sides.
5. The throwing disc of claim 1 further comprising a weighted member along the curved lip.
6. The throwing disc of claim 5 wherein the weighted member is detachably connected to the lip.

7. The throwing disc of claim 6 wherein the weighted member is a weighted ring, said ring biased against a circumference of the curved lip when installed.
8. The throwing disc of claim 4 wherein the sides are angled toward one another as the scoop proceeds from the mouth to a tail.
9. The throwing disc of claim 1 wherein the plurality of scoops comprises an even number of scoops.
10. The throwing disc of claim 9 wherein at least two scoops are located along a diameter of the disc member.
11. A throwing disc comprising:
  - a substantially round disc member having a top and a bottom;
  - a curved lip downwardly extending from the disc member;
  - at least two scoops connected to the top of the disc member and spaced from one another, said scoops each having a mouth extending a distance above the top of disc member, a passage defined intermediate the mouth and the top of the disc member, said passage communicating the top of the disc member with the bottom through the scoop, said scoops equally.
12. The throwing disc of claim 11 wherein the scoops are molded with the top of the disc member.

13. The throwing disc of claim 11 formed of a unitary construction.
14. The throwing disc of claim 11 wherein each of the scoops further comprises sides and a tail and wherein the scoop connects to the top of the disc member, the sides commencing at the mouth and terminating at the tail.
15. The throwing disc of claim 14 wherein the sides are closer together at the tail than at the mouth.
16. The throwing disc of claim 15 wherein the mouth is curved intermediate the sides.
17. The throwing disc of claim 16 in combination with a removable weighted member connected at the curved lip member when installed.
18. The throwing disc of claim 17 wherein the weighted member is a curved wire biased into position when installed.